COLLEGE TEACHING INDEX

VOLUME 53—WINTER TO FALL 2005

Number 1 Winter 1–48
Number 2 Spring 49–88
Number 3 Summer 89–128
Number 4 Fall 129–168

TITLES

A Class Demonstration Using Deception to Promote Student Involvement with Research Ethics, Yueping Zhang and Kevin E. Moore, 155

AIR Model: A Teaching Tool for Cultivating Reflective Ethical Inquiry, Perrin Cohen, Melissa McDaniels, and Donna M. Qualters, 120

An Examination of the Integrity of the Syllabus, Darlene V. Habanek, 62

Anthropology 1301: Understanding Multicultural America, Philip A. Dennis, 65

Are We Assuming Too Much? Exploring Students' Perceptions of Their Computer Competence, Melinda Messineo and Ione Y. DeOllos, 50

Commedia Dell'Arte Academica, Laura A. Ewald, 115

Commentary: A Teacher's Past and Imagined Futures, John Jeffries Martin, 32

Commentary: The Voice of Teaching, Diane Timmerman, 81

The Cost of Cutting Class: Attendance as a Predictor of Student Success, Steven E. Gump, 21

The Dea(r)th of Student Responsibility, Holly Hassel and Jessica Lourey, 2

Discovering Hidden Transformations: Making Science and Other Courses More Learnable, Robert W. Grossman, 33

Guiding Students through the Jungle of Research-based Literature, Sherie Williams, 137

Incorporating Course Content While Fostering A More Learner-centered Environment, Quinn C. Vega and Marilyn R. Tayler, 83

Information Literacy: A Collaborative Endeavor, Thomas P. Mackey and Trudi E. Jacobson, 140

Inviting Experts to Class through Computer-mediated Discussions, R. Michael Medley, 71

The Last Class, Christopher Uhl, 165

Leading Discussions: Opening Up the Conversation, John E. Henning, 90

Mathematics Teaching Assistant Preparation and Development, Natasha Speer, Timothy Gutmann, and Teri J. Murphy, 75

Online Learning and Intellectual Liberty: A Mixed-mode Experiment in the Humanities, Rob Breton, Steve Doak, Wendy Foster, Desirée Lundström, Lindsey McMaster, Jeff Miller, Ulrich Rauch, Morgan Reid, Warran Scott, Tim Wang, and Jonathan Wiesenthal, 102

Preparing an Effective Syllabus: Current Best Practices, Jeanne M. Slattery and Janet F. Carlson, 159

Problems Associated with Evaluating Student Performance in Groups, Paul E. King and Ralph R. Behnke, 57

The Quick Fix: A Simple Way to Collect Data on How Students View Teaching Styles, William M. Miley and Sonia Gonsalves, 20

The Quick Fix: When Honesty Is the Expected Policy: Utilizing Peer Relations in Classroom Management, Richard Rudebock, 145

Reflect and Improve: Instructional Development through a Teaching Journal, Josh Boyd and Steve Boyd, 110

Teaching Critical Thinking: Some Lessons from Cognitive Science, Tim van Gelder, 41

Teaching Social Interactions and Social Structure through Party Behavior, Wade Luquet and Debra Wetcher-Hendricks, 152

Teaching with Rubrics: The Good, the Bad, and the Ugly, Heidi Goodrich Andrade, 27

Training Students To Be Better Consumers of Research: Evaluating Empirical Research Reports, Ariel Rodriguez and Michelle L. Toews, 99

Turning Water Into Wine: Giving Remote Texts Full Flavor for the Audience of Friends, Marshall Gregory, 95

Unexpected Student Reflections from an Underused Genre, Debra D. Parkinson, 147

What's Love Got To Do With It? Rethinking Common Sense Assumptions, Matthew Trachman and Cheryl Bluestone, 131

When Is There Strength in Numbers? A Study of Undergraduate Task Groups, Diane F. Baker and Connie M. Campbell, 14